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Anonymous.

Energy Business Journal; Atlanta

Aug 18, 2008. p.373

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1. Nuclear Power; Research findings from Erciyes University update of nuclear power
- ☐ 2. Nuclear Power; Research findings from Erciyes University update understanding of nuclear power
Anonymous.

Resource Week; Atlanta (1945-8355)

Aug 18, 2008. p.370

Source: ProQuest

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- ☐ 3. Nuclear Technology; Research findings from K. Tsai update understanding of nuclear technology
Anonymous.

Journal of Technology & Science; Atlanta (1944-189)

Apr 7, 2008. p.750

Source: ProQuest

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- ☐ 4. Nuclear Technology; Research findings from K. Tsai update understanding of nuclear technology
Anonymous.

Journal of Technology; Atlanta

Apr 7, 2008. p.45

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Technology & Business Journal; Atlanta (1945-8398)

Apr 7, 2008. p.60

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- ☐ 7. Special Report. Nuclear Power: Developing the next generation of reactors

Anonymous.

Power; New York (0032-5929)

Apr 2008. Vol.152, Iss.4;p.44

Source: ProQuest

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STIC Full Text Retrieval Options

- ☐ 8. Nuclear Power; Recent studies by T.Y. Song and co-authors add new data to nuclear power findings

Anonymous.

Computer Business Week; Atlanta

Jan 14, 2008. p.331

Source: ProQuest

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- ☐ 9. Nuclear Power; Recent studies by T.Y. Song and co-authors add new data to nuclear power findings

Anonymous.

Computer Technology Journal; Atlanta (1944-1576)

Jan 14, 2008. p.652

Source: ProQuest

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- ☐ 10. Nuclear Power; Recent studies by T.Y. Song and co-authors add new data to nuclear power findings

Anonymous.

Computer Weekly News; Atlanta (1944-1592)

Jan 14, 2008. p.82

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- ☐ 11. Corrosion of Structural Materials in Liquid Lead Alloys for Nuclear Applications

J Konys; W Krauss; C Schroer; H Steiner; Z Voss; O Wedemeyer.

Corrosion; Houston (0010-9312)

Dec 2007. Vol.63, Iss.12;p.1124

Source: ProQuest

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STIC Full Text Retrieval Options

- ☐ 12. Officials pushing to start Belgian research reactor by 2020

David Stellfox, Brussels.

Nuclearfuel; New York (0149-3574)

Nov 05, 2007. Vol.32,Iss.23;p.11

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- ☐ 13. Instrumentation of YSZ oxygen sensor calibration in liquid lead-bismuth eutectic

Xiaolong Wu; Jian Ma; Yingtao Jiang; Bingmei Fu; Wei Hang; Jinsuo Zhang; Ning Li.

Circuits and Systems, 2005. ISCAS 2005. IEEE International Symposium on (0-7803-8834-8)

23-26 May 2005. p.1746-1749

Source: IEEE Electronic Library Online

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- ☐ 14. Investigation of an Optimal Range of Subcriticality for Accelerator-Driven Systems.

Y. Kim W. S. Park W. S. Yang T. A. Taiwo R. N. Hill.

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- ☐ 15. Target Buffer Assessment for Accelerator Driven Transmuters.

Y. Gohar.

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- ☐ 16. Lead-Bismuth Eutectic (LBE) Coolant Technology Development at Los Alamos National Laboratory.

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- ☐ 17. Lead-Bismuth-Eutectic Spallation Neutron Source for Nuclear Transmuter.

Y. Gohar J. Herceg L. Krajtl B. Micklich D. Pointer.
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- ☐ 18. [Neutronics Studies of a Lead-Bismuth-Eutectic-Cooled Waste Transmuter.](#)

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- ☐ 19. [Physics Studies for Sodium Cooled ATW Blanket.](#)

R. N. Hill H. S. Khalil.

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- ☐ 20. [Corrosion of structural materials by lead-based reactor coolants.](#)

D. P. Abraham L. Leibowitz V. A. Maroni S. M. McDevitt A. G. Raraz.

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- ☐ 21. [Design criteria and mitigation options for thermal fatigue effects in ATW blankets.](#)

F. E. Dunn.

2000.

Source: NTIS

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- ☐ 22. [Design of an Actinide Burning, Lead or Lead-Bismuth Cooled Reactor that Produces Low Cost Electricity.](#)

P. E. MacDonald N. Todreas.

2000.

Source: NTIS

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- ☐ 23. [Thermal fatigue due to beam interruptions in a Lead-Bismuth cooled ATW blanket.](#)

F. Dunn.

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